

A SYSTEM AND METHOD FOR DYNAMICALLY
PROVIDING PERSONALIZED TRACKED DATA
AND AUTOMATICALLY UPDATING THE DATA

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ABSTRACT OF THE INVENTION

The present invention is embodied in a system and method for enabling a user to quickly access personalized data specifically created and updated for the user with network tracking techniques. The tracking techniques provide quick and accurate location and updating of previously generated data associated with a particular user. New and updated data related to the previously generated data and specific to the particular user is regenerated so that the personalized data is automatically and dynamically updated in response to trackable remote user input. Also, portions of the data can be displayed as interactive data with client side processing. This allows real time interaction and manipulation of the personalized data values. Namely, the user can dynamically compute and generate personalized results from a remote location by interacting with displayed data.

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